

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

Claims 1 - 24 (Canceled)

Claim 25 (Previously Presented): A composition obtained by drying a suspension comprising:

- mineral or organic particles A, having a form factor of less than 15 and,
- mineral or organic particles B, which are dispersible in a polymer medium.

Claim 26 (Previously Presented): The composition according to claim 25, wherein the suspension is obtained by mixing at least one suspension of mineral or organic particles A having a form factor of less than 15, and at least one suspension of organic or mineral particles B, which are dispersible in a polymer medium.

Claim 27 (Previously Presented): The composition according to claim 25, wherein the mineral or organic particles A having a form factor of less than 15 are not dispersible in a polymer medium.

Claim 28 (Previously Presented): The composition according to claim 25, wherein drying is carried out by spray drying.

Claim 29 (Currently Amended): The composition according to claim 28, wherein spray drying is ~~[[in]]~~ carried out with an atomizer, at an outlet temperature of less than 170°C.

Claim 30 (Currently Amended): The composition according to claim 29, wherein the outlet temperature is ~~[[of]]~~ less than 140°C.

Claim 31 (Currently Amended): The composition according to claim 28, wherein spray drying is carried out with a nozzle atomizer.

Claim 32 (Previously Presented): The composition according to claim 25, wherein particles B are precipitated silica particles, dispersible in a polymer medium.

Claim 33 (Previously Presented): The composition according to claim 32, wherein the precipitated silica particles have a pore distribution such that the pore volume formed by the pores having a diameter between 175 and 275 Å represents at least 50% of the pore volume formed by the pores having diameters of less than or equal to 400 Å.

Claim 34 (Previously Presented): The composition according to claim 32, wherein the precipitated silica particles have an ultrasonic deagglomeration factor ( $F_D$ ) of greater than 5.5 ml and a median diameter ( $\phi_{50}$ ) after ultrasonic deagglomeration of less than 5 µm.

Claim 35 (Previously Presented): The composition according to claim 34, wherein the precipitated silica particles have a pore distribution such that the pore volume formed by the pores having a diameter between 175 and 275 Å represents at least 50% of the pore volume formed by the pores having diameters of less than or equal to 400 Å.

Claim 36 (Currently Amended): The composition according to claim 34, wherein the ultrasonic deagglomeration factor ( $F_D$ ) is ~~[[of]]~~ greater than 11 ml and the median diameter ( $\text{Ø}_{50}$ ) after ultrasonic deagglomeration is ~~[[of]]~~ less than 2.5 µm.

Claim 37 (Previously Presented): The composition according to claim 32, wherein the precipitated silica particles have a CTAB specific surface area of between 50 and 240 m<sup>2</sup>/g.

Claim 38 (Previously Presented): The composition according to claim 37, wherein the CTAB specific surface area is of between 100 and 240 m<sup>2</sup>/g.

Claim 39 (Previously Presented): The composition according to claim 38, wherein the CTAB specific surface area is of between 140 and 240 m<sup>2</sup>/g.

Claim 40 (Previously Presented): The composition according to claim 1, wherein particles A are alumino silicate or titanium dioxide particles.

Claim 41 (Previously Presented): The composition according to claim 25, wherein particles A are aluminum hydroxycarbonate particles, aluminum

hydroxyoxycarbonate particles, aluminum oxycarbonate particles, magnesium hydroxycarbonate particles, magnesium hydroxyoxycarbonate particles, magnesium oxycarbonate particles, or hydrotalcite particles.

Claim 42 (Previously Presented): The composition according to claim 25, wherein particles A are alumina particles.

Claim 43 (Previously Presented): The composition according to claim 42, wherein the alumina is obtained by autoclaving a suspension of boehmite or pseudo-boehmite.

Claim 44 (Previously Presented): The composition according to claim 43, wherein autoclaving is carried out in the presence of at least one acid.

Claim 45 (Previously Presented): The composition according to claim 43, wherein autoclaving is carried out at a temperature hold of between 110 and 150°C, for a time of 6 to 10 hours.

Claim 46 (Previously Presented): The composition according to claim 42, wherein the alumina is a crystalline monohydrate, essentially in boehmite form, obtained by coprecipitating sodium aluminate and aluminum sulfate.

Claim 47 (Previously Presented): A process for reinforcing a polymer composition comprising the step of adding fillers to said composition, wherein the fillers comprise a composition obtained by drying a suspension comprising:

- mineral or organic particles A, having a form factor of less than 15 and,
- mineral or organic particles B, which are dispersible in a polymer medium.

Claim 48 (Currently Amended): A process according to claim 47, wherein the polymer composition is a rubber composition, based on at least one polymer or copolymer having a glass transition temperature of between -150 and ~~[[+]]~~ 300°C.

Claim 49 (Currently Amended): A polymer composition based on at least one polymer or copolymer, comprising a reinforcing filler, wherein the reinforcing filler comprises ~~essentially consists of~~ a composition obtained by drying a suspension comprising:

- mineral or organic particles A, having a form factor of less than 15 and,
- mineral or organic particles B, which are dispersible in a polymer medium.

Claim 50 (Currently Amended): The polymer composition according to claim 49, wherein the polymer or copolymer has a glass transition temperature of between -150 and ~~[[+]]~~ 300°C.

Claim 51 (Previously Presented): The polymer composition according to claim 49, further comprising at least one coupling agent or at least one recovery agent.